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<u>L10</u>	diabod\$ and (psgl\$ or p-selectin or cd62 or padgem or gmp-140 or gmp140)	397	<u>L10</u>
<u>L9</u>	L8 and (psgl\$ or p-selectin or cd62 or padgem or gmp-140 or gmp140)	27	<u>L9</u>
<u>L8</u>	(divalent or diabod\$)same(antibod\$ or immunoglobulin\$)same (selectin\$ or adhesion adj molecule)	93	<u>Ľ8</u>
<u>L7</u>	(homomeric or multimeric or dimeric)same(antibod\$ or immunoglobulin\$) same (selectin\$ or adhesion adj molecule)	144	<u>L7</u>
<u>L6</u>	(homomeric or multimeric or dimeric)same(antibod\$ or immunoglobulin\$) same (psgl\$)	19	<u>L6</u>
<u>L5</u>	L3 and (homomeric or multimeric or dimeric) and (antibod\$ or immunoglobulin\$)	6	<u>L5</u>
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<u>L3</u>	(L1 or L2) and (psgl\$)	11	<u>L3</u>
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(c) 2007 The Thomson Corporation. All rts. reserv.
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18526114
A novel apoptosis-inducing anti-PSGL-1 antibody for T cell-mediated
  diseases
AUTHOR: Huang Chiu-Chen; Lu Yi-Fen; Wen Shi-Ni; Hsieh Wen-Chuan; Lin
  Yu-Chin; Liu Meng-Ru; Chiang Evelyn; Chang Chung-Nan; Lin Rong-Hwa
  (Reprint)
AUTHOR ADDRESS: AbGenom Co, 2F 32 Lane 358, Juikuang Rd, Taipei, Taiwan**
  Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: European Journal of Immunology 35 (7): p2239-2249 JUL 2005 2005
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
           (Item 2 from file: 5)
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(c) 2007 The Thomson Corporation. All rts. reserv.
          BIOSIS NO.: 200500051941
18144876
Cross-linking of P-selectin glycoprotein ligand-1 induces death of
  activated T cells
AUTHOR: Chen Shu-Ching; Huang Chiu-Chen; Chien Chung-Liang; Jeng
  Chung-Jiuan; Su Ho-Ting; Chiang Evelyn; Liu Meng-Ru; Wu C H Herbert;
  Chang Chung-Nan; Lin Rong-Hwa (Reprint)
AUTHOR ADDRESS: Abgenomics, 2F 32, Lane 358, Juikuang Rd, Taipei, 114, Taiwan
  **Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: Blood 104 (10): p3233-3242 November 15, 2004 2004
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
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 (c) 2007 American Chemical Society. All rts. reserv.
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  Multimeric polypeptide modulators of P-selectin glycoprotein ligand 1,
   and their therapeutic use
  INVENTOR(AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan
  LOCATION: Taiwan, PATENT: U.S. Pat. Appl. Publ.; US 20040116333 Al DATE: 20040617
  APPLICATION: US 662906 (20030915) *US PV310196 (20010803) *US 51497
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(c) 2007 American Chemical Society. All rts. reserv.
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               CA: 140(6)75946f
  140075946
  Multimers of peptide epitopes containing sulfated moieties, antibodies to
  such epitopes, and diagnostic and therapeutic uses thereof
  INVENTOR (AUTHOR): Levanon, Avigdor; Hagay, Yocheved; Plaksin, Daniel;
Vogel, Tikva; Nimrod, Abraham; Mar-Haim, Hagit; Szanthon, Ester; Richter,
Tamar; Amit, Boaz; Cooperman, Lena; Peretz, Tuvia; Lazarovits, Janette LOCATION: Israel
  PATENT: U.S. Pat. Appl. Publ. ; US 20040001839 Al DATE: 20040101
  APPLICATION: US 29988 (20011231) *US PV258948 (20001229)
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(c) 2007 The Thomson Corporation. All rts. reserv.
18526114 BIOSIS NO.: 200510220614
A novel apoptosis-inducing anti-PSGL-1 antibody for T
  cell-mediated diseases
AUTHOR: Huang Chiu-Chen; Lu Yi-Fen; Wen Shi-Ni; Hsieh Wen-Chuan; Lin
  Yu-Chin; Liu Meng-Ru; Chiang Evelyn; Chang Chung-Nan; Lin Rong-Hwa
  (Reprint)
AUTHOR ADDRESS: AbGenom Co, 2F 32 Lane 358, Juikuang Rd, Taipei, Taiwan**
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: European Journal of Immunology 35 (7): p2239-2249 JUL 2005 2005
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
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(c) 2007 The Thomson Corporation. All rts. reserv. .
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Cross-linking of P-selectin glycoprotein ligand-1 induces death of
  activated T cells
AUTHOR: Chen Shu-Ching; Huang Chiu-Chen; Chien Chung-Liang; Jeng
  Chung-Jiuan; Su Ho-Ting; Chiang Evelyn; Liu Meng-Ru; Wu C H Herbert;
  Chang Chung-Nan; Lin Rong-Hwa (Reprint)
AUTHOR ADDRESS: Abgenomics, 2F 32, Lane 358, Juikuang Rd, Taipei, 114, Taiwan
  **Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: Blood 104 (10): p3233-3242 November 15, 2004 2004
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
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DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
               CA: 144(6)86300z
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  Molecular Characterization of Rat Leukocyte P-Selectin Glycoprotein
  Ligand-1 and Effect of Its Blockade: Protection from Ischemia-Reperfusion
  Injury in Liver Transplantation
  AUTHOR(S): Tsuchihashi, Sei-ichiro; Fondevila, Constantino; Shaw, Gray D.
; Lorenz, Meike; Marquette, Kimberly; Benard, Susan; Shen, Xiu-Da; Ke, Bibo
; Busuttil, Ronald W.; Kupiec-Weglinski, Jerzy W.
  LOCATION: Dumont-University of California Transplant Center, Division of
Liver and Pancreas Transplantation, Department of Surgery, David Geffen
School of Medicine, University of California, Los Angeles, CA, 90095, USA
  JOURNAL: J. Immunol. (Journal of Immunology) DATE: 2005 VOLUME: 176
 NUMBER: 1 PAGES: 616-624 CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE:
English MEETING DATE: 20060000 PUBLISHER: American Association of
Immunologists
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(c) 2007 American Chemical Society. All rts. reserv.
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  143476399
  Anti-human PSGL-1 antibodies for modulating T cell-mediated immune
  response and treating inflammation, autoimmune disease, allergy,
  transplant rejection and T cell cancer
  INVENTOR (AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan; Chen, Pei-Jiun; Huang,
Chiu-Chen
  LOCATION: Taiwan,
  ASSIGNEE: Abgenomics Corporation
  PATENT: PCT International; WO 2005110475 A2 DATE: 20051124
  APPLICATION: WO 2005US16357 (20050510) *US 2004PV569892 (20040510)
  PAGES: 33 pp. CODEN: PIXXD2 LANGUAGE: English
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LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG;
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(c) 2007 American Chemical Society. All rts. reserv.
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  Antibodies to P-selectin glycoprotein ligand-1
  INVENTOR (AUTHOR): Levanon, Avigdor; Vogel, Tikva; Plaksin, Daniel;
Peretz, Tuvia; Amit, Boaz; Cooperman, Lena; Hagay, Yocheved; Szanton,
Esther; Kanfi, Yariv; Ben-levy, Rachel; Szrajber, Tali
  LOCATION: Israel
  PATENT: U.S. Pat. Appl. Publ.; US 20050152906 A1 DATE: 20050714
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(c) 2007 American Chemical Society. All rts. reserv.
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  Antibodies and fragments specific to sulfated epitope of PSGL-1, GPIb
  and/or CCR5 for diagnosis and therapy of cancer, autoimmune disease and
  inflammation
  INVENTOR (AUTHOR): Plaksin, Daniel; Levanon, Avigdor; Szanton, Esther;
Hagay, Yocheved; Ben-levy, Rachel; Nisgav, Yael; Kanfi, Yariv
  LOCATION: Israel
  PATENT: U.S. Pat. Appl. Publ.; US 20050069955 A1 DATE: 20050331
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DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
                CA: 142(19)349113j (CORRECTION OF 142(9)148820p)
  142349113
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  Anti-PSGL-1 antibodies, and diagnostic and therapeutic use
INVENTOR (AUTHOR): Levanon, Avigdor; Vogel, Tikva; Plaksin, Daniel; Peretz, Tuvia; Amit, Boaz; Cooperman, Lena; Hagay, Yocheved; Szanton,
Esther; Kanfi, Yariv; Ben-Levy, Rachel
  LOCATION: USA
  ASSIGNEE: Savient Pharmaceuticals, Inc.
  PATENT: PCT International; WO 200505455 A2 DATE: 20050120
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(c) 2007 American Chemical Society. All rts. reserv.
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  Antibodies or scFv fragments specific to PSGL-1 epitopes useful for
  diagnosis, prognosis and treatment of cancer, inflammation, infection,
  autoimmune disease, metastasis and leukemia
  INVENTOR (AUTHOR): Levanon, Avigdor; Ben-Levy, Rachel; Plaksin, Daniel;
Szanton, Esther; Hagai, Yocheved; Hoch, Mar-Chaim Hagit
  LOCATION: USA
  ASSIGNEE: Savient Pharmaceuticals, Inc.
  PATENT: PCT International; WO 200403166 A2 DATE: 20040108
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GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC;
SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA;
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(c) 2007 American Chemical Society. All rts. reserv.
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 CD62-PSGL-1 interactions regulate cytokine chemokine and apoptotic
 networks in cardiac allograft recipients
  AUTHOR(S): Coito, A. J.; Shaw, G. D.; Meng, L.; Moore, C.; Ma, J.;
Busuttil, R. W.; Kupiec-Weglinski, J. W.
  LOCATION: Department of Surgery, Dumont-UCLA Transplant Center, UCLA
School of Medicine, Los Angeles, CA, USA
  JOURNAL: Transplant. Proc. (Transplantation Proceedings) DATE: 2002
  VOLUME: 34 NUMBER: 5 PAGES: 1463-1464 CODEN: TRPPAS ISSN: 0041-1345
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E9
         2 AU=LIN RONG-CHIEN
E10
E11
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E12
         5 AU=LIN RONG-FONG
         Enter P or PAGE for more
? p
Ref
      Items Index-term
E13
         4 AU=LIN RONG-GEN
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E15
         7 AU=LIN RONG-HUA
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E16
         1 AU=LIN RONG-HUI
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E18
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         17 AU=LIN RONG-JYH
E20
         1 AU=LIN RONG-KAI
5 AU=LIN RONG-LUH
E21
E22
          1 AU=LIN RONG-PYO
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E24
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? s e1,e17
               1 AU=LIN RON-HWA
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              36 E1, E17 ·
      Sl
? e au=chang chung ?
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E1 2 AU=CHANG CHUNFANG
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         2 AU=CHANG CHUNG CHOU H
2 AU=CHANG CHUNG CHOU JOYCE
E4
E5 . .
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E21
          3 AU=CHANG CHUNG-CHE JEFF
E22
         3 AU=CHANG CHUNG-CHENG
E23
         7 AU=CHANG CHUNG-CHI
E24
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? s e13,e14
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             3 AU=CHANG CHUNG NAN
4 E13,E14
      S2
? s (s1 or s2) and psq1?
              36 S1
              4 S2
            2114 PSGL?
4 (S1 OR S2) AND PSGL?
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? rd s3
     S4
               2 RD S3 (unique items)
? t s4/3/all
4/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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(c) 2007 The Thomson Corporation. All rts. reserv.
18526114
           BIOSIS NO.: 200510220614
A novel apoptosis-inducing anti-PSGL-1 antibody for T cell-mediated
  diseases
AUTHOR: Huang Chiu-Chen; Lu Yi-Fen; Wen Shi-Ni; Hsieh Wen-Chuan; Lin
  Yu-Chin; Liu Meng-Ru; Chiang Evelyn; Chang Chung-Nan; Lin Rong-Hwa
  (Reprint)
AUTHOR ADDRESS: AbGenom Co, 2F 32 Lane 358, Juikuang Rd, Taipei, Taiwan**
  Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: European Journal of Immunology 35 (7): p2239-2249 JUL 2005 2005
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
 4/3/2
           (Item 2 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.
          BIOSIS NO.: 200500051941
Cross-linking of P-selectin glycoprotein ligand-1 induces death of
  activated T cells
AUTHOR: Chen Shu-Ching; Huang Chiu-Chen; Chien Chung-Liang; Jeng
  Chung-Jiuan; Su Ho-Ting; Chiang Evelyn; Liu Meng-Ru; Wu C H Herbert;
  Chang Chung-Nan; Lin Rong-Hwa (Reprint)
AUTHOR ADDRESS: Abgenomics, 2F 32, Lane 358, Juikuang Rd, Taipei, 114, Taiwan
  **Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: Blood 104 (10): p3233-3242 November 15, 2004 2004
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
? s psgl?(10n)(antibod? or immunoglobulin?)(20n)(multimer? or multivalen? or
diabod? or divalent? or homomeric?)
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                  DIVALENT?
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? t s6/3/all
 6/3/1
           (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
  141047313
               CA: 141(4)47313z
                                   PATENT
 Multimeric polypeptide modulators of P-selectin glycoprotein ligand 1,
 and their therapeutic use
 INVENTOR (AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan
 LOCATION: Taiwan,
 PATENT: U.S. Pat. Appl. Publ.; US 20040116333 A1 DATE: 20040617
 APPLICATION: US 662906 (20030915) *US PV310196 (20010803) *US 51497
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(20020118)
  PAGES: 29 pp., Cont.-in-part of U.S. Ser. No. 51,497. CODEN: USXXCO
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           (Item 2 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
               CA: 140(6)75946f
                                   PATENT
  140075946
  Multimers of peptide epitopes containing sulfated moieties, antibodies to
  such epitopes, and diagnostic and therapeutic uses thereof
  INVENTOR (AUTHOR): Levanon, Avigdor; Hagay, Yocheved; Plaksin, Daniel;
Vogel, Tikva; Nimrod, Abraham; Mar-Haim, Hagit; Szanthon, Ester; Richter,
Ťamar; Amit, Boaz; Cooperman, Lena; Peretz, Tuvia; Lazarovits, Janette
  LOCATION: Israel
  PATENT: U.S. Pat. Appl. Publ.; US 20040001839 Al DATE: 20040101
  APPLICATION: US 29988 (20011231) *US PV258948 (20001229)
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        10465683 CELL
          977356 DEATH
          237441 CELL(W) DEATH
              15 PSGL?(10N)(ANTIBOD? OR IMMUNOGLOBULIN?)(20N)(APOPTOSIS OR
      S7
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? rd s7
      S8
               9 RD S7 (unique items)
? t s8/3/all
           (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.
18526114
           BIOSIS NO.: 200510220614
A novel apoptosis-inducing anti-PSGL-1 antibody for T
  cell-mediated diseases
AUTHOR: Huang Chiu-Chen; Lu Yi-Fen; Wen Shi-Ni; Hsieh Wen-Chuan; Lin
  Yu-Chin; Liu Meng-Ru; Chiang Evelyn; Chang Chung-Nan; Lin Rong-Hwa
  (Reprint)
AUTHOR ADDRESS: AbGenom Co, 2F 32 Lane 358, Juikuang Rd, Taipei, Taiwan**
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: European Journal of Immunology 35 (7): p2239-2249 JUL 2005 2005
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
           (Item 2 from file: 5)
 8/3/2
DIALOG(R)File
               5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.
18144876
          BIOSIS NO.: 200500051941
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Cross-linking of P-selectin glycoprotein ligand-1 induces death of
  activated T cells
AUTHOR: Chen Shu-Ching; Huang Chiu-Chen; Chien Chung-Liang; Jeng
  Chung-Jiuan; Su Ho-Ting; Chiang Evelyn; Liu Meng-Ru; Wu C H Herbert;
  Chang Chung-Nan; Lin Rong-Hwa (Reprint)
AUTHOR ADDRESS: Abgenomics, 2F 32, Lane 358, Juikuang Rd, Taipei, 114, Taiwan
  **Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: Blood 104 (10): p3233-3242 November 15, 2004 2004
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
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            (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society, All rts. reserv.
  144086300
                CA: 144(6)86300z
                                    JOURNAL
  Molecular Characterization of Rat Leukocyte P-Selectin Glycoprotein
  Ligand-1 and Effect of Its Blockade: Protection from Ischemia-Reperfusion
  Injury in Liver Transplantation
  AUTHOR(S): Tsuchihashi, Sei-ichiro; Fondevila, Constantino; Shaw, Gray D.
; Lorenz, Meike; Marquette, Kimberly; Benard, Susan; Shen, Xiu-Da; Ke, Bibo
 Busuttil, Ronald W.; Kupiec-Weglinski, Jerzy W.
  LOCATION: Dumont-University of California Transplant Center, Division of
Liver and Pancreas Transplantation, Department of Surgery, David Geffen
School of Medicine, University of California, Los Angeles, CA, 90095, USA
  JOURNAL: J. Immunol. (Journal of Immunology) DATE: 2005 VOLUME: 176
  NUMBER: 1 PAGES: 616-624 CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE:
English MEETING DATE: 20060000 PUBLISHER: American Association of
Immunologists
 8/3/4
            (Item 2 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
               CA: 143(26)476399c
                                      PATENT
  Anti-human PSGL-1 antibodies for modulating T cell-mediated immune
  response and treating inflammation, autoimmune disease, allergy,
  transplant rejection and T cell cancer
  INVENTOR (AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan; Chen, Pei-Jiun; Huang,
Chiu-Chen
  LOCATION: Taiwan,
  ASSIGNEE: Abgenomics Corporation
  PATENT: PCT International; WO 2005110475 A2 DATE: 20051124
  APPLICATION: WO 2005US16357 (20050510) *US 2004PV569892 (20040510)
  PAGES: 33 pp. CODEN: PIXXD2 LANGUAGE: English
  PATENT CLASSIFICATIONS:
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BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG;
PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ;
UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE
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TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS;
IT; LT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG
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 DIALOG(R) File 399:CA SEARCH(R)
 (c) 2007 American Chemical Society. All rts. reserv.
   143131837
                CA: 143(8)131837x
                                     PATENT
   Antibodies to P-selectin glycoprotein ligand-1
   INVENTOR(AUTHOR): Levanon, Avigdor; Vogel, Tikva; Plaksin, Daniel;
 Peretz, Tuvia; Amit, Boaz; Cooperman, Lena; Hagay, Yocheved; Szanton,
 Esther; Kanfi, Yariv; Ben-levy, Rachel; Szrajber, Tali
   LOCATION: Israel
   PATENT: U.S. Pat. Appl. Publ. ; US 20050152906 Al DATE: 20050714
   APPLICATION: US 2004881405 (20040630) *US 2003PV484235 (20030630)
   PAGES: 70 pp.
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   PATENT CLASSIFICATIONS:
     CLASS: 424155100; A61K-039/395A; A61K-031/7072B; A61K-031/60B;
 A61K-031/522B; C07K-016/30B
            (Item 4 from file: 399)
 DIALOG(R) File 399:CA SEARCH(R)
 (c) 2007 American Chemical Society. All rts. reserv.
                CA: 142(19)353888h
                                      PATENT
   Antibodies and fragments specific to sulfated epitope of PSGL-1, GPIb
   and/or CCR5 for diagnosis and therapy of cancer, autoimmune disease and
   INVENTOR(AUTHOR): Plaksin, Daniel; Levanon, Avigdor; Szanton, Esther;
 Hagay, Yocheved; Ben-levy, Rachel; Nisgav, Yael; Kanfi, Yariv
   LOCATION: Israel
  PATENT: U.S. Pat. Appl. Publ.; US 20050069955 Al DATE: 20050331
  APPLICATION: US 2004880922 (20040630) *US 2003PV484061 (20030630)
  PAGES: 74 pp. CODEN: USXXCO LANGUAGE: English
  PATENT CLASSIFICATIONS:
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            (Item 5 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2007 American Chemical Society. All rts. reserv.
               CA: 142(19)349113j (CORRECTION OF 142(9)148820p)
                                                                    PATENT
  Anti-PSGL-1 antibodies, and diagnostic and therapeutic use
INVENTOR (AUTHOR): Levanon, Avigdor; Vogel, Tikva; Plaksin, Daniel; Peretz, Tuvia; Amit, Boaz; Cooperman, Lena; Hagay, Yocheved; Szanton,
Esther; Kanfi, Yariv; Ben-Levy, Rachel
  LOCATION: USA
  ASSIGNEE: Savient Pharmaceuticals, Inc.
  PATENT: PCT International; WO 200505455 A2 DATE: 20050120
  APPLICATION: WO 2004US21099 (20040630) *US 2003610840 (20030630)
  PAGES: 108 pp. CODEN: PIXXD2 LANGUAGE: English
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UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ
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BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR;
NE; SN; TD; TG
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